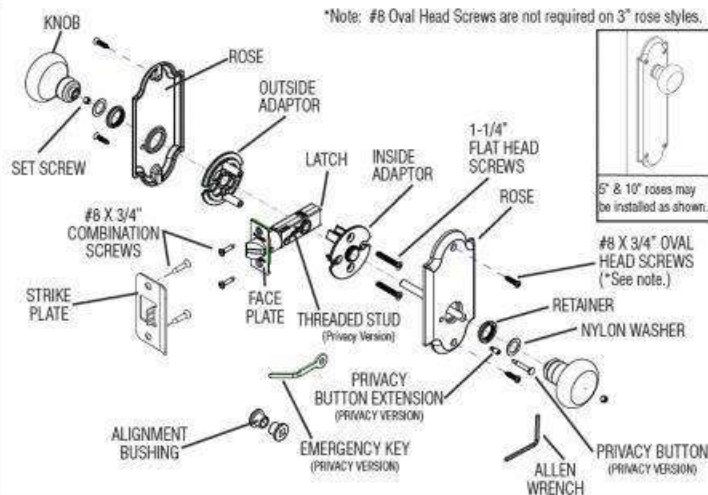


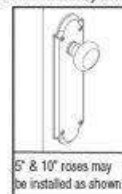
# BALDWIN

## Interior Latchset

### Installation Instructions Passage, Privacy, Full & Half Dummy



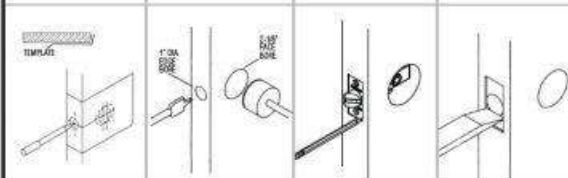
\*Note: #8 Oval Head Screws are not required on 3\"/>



#8 X 3/4\"/>

#### DOOR PREPARATION: PASSAGE & PRIVACY LATCHSETS ONLY

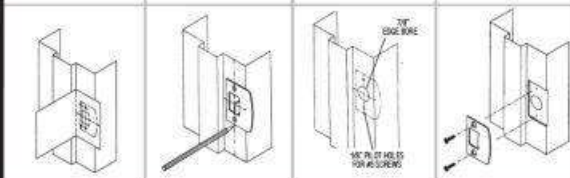
1. Fold the template on the line and locate on at desired height (about 40\"/>
2. Caution: Recheck bore hole locations before drilling. Drill the 2-1/8\"/>
3. Insert the latch into the edge of the door. Trace an outline of the faceplate onto the door edge. Mark screw hole center locations and drill 1/8\"/>
4. Chisel out the area marked in step 3 to a depth of 5/32\"/>



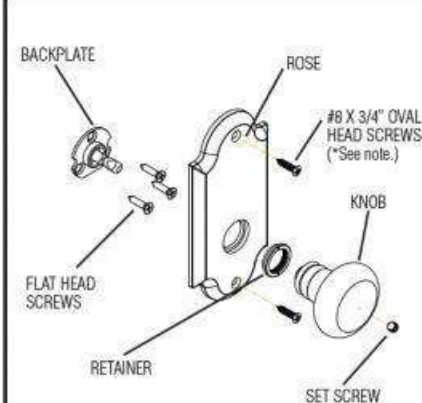
#### STRIKE PREPARATION: PASSAGE & PRIVACY LATCHSETS ONLY

1. Using the strike portion of the marking template, locate and mark strike mounting screws and centering points for your door thickness.
2. Align the strike and trace outline onto the door frame using mounting screw marks for location.
3. At the screw marks, drill (2) 1/8\"/>
4. Chisel out the area marked in step 2 to a depth of 1/16\"/>

Install strike using (2) #6 Flat Head combination screws.



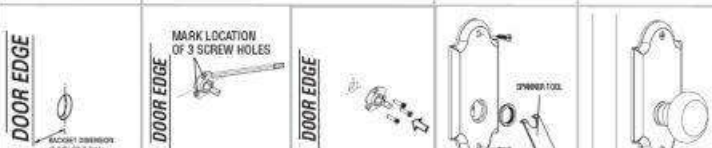
#### HALF DUMMY INSTALLATION



1. Locate the position for hole in door. If not used with a double door, the hole location should be approx. 40\"/>
2. Place backplate on door so that the flat surface is toward the floor. The flat surface should be parallel to the floor and perpendicular to the door edge. A builder's square should be used for best results. Using the backplate as a template, mark center locations for (3) screw holes.

Remove backplate and pre-drill (3) holes for screws 1/2\"/>

3. Attach the roses by screwing the threaded retainers onto the adaptors. Orient the rose as desired and securely tighten by using the spinner tool. For 5\"/>
4. Orient the knob or lever so the set screw is pointed down & toward the hinges of the door. Slide the knob or lever onto the end of the spindle until it touches the adaptor and secure with set screw.



\*Note: #6 Oval Head Screws are not required on 3\"/>